

Specification Amendments:

Please amend the Title as follows:

Liquid Pump Injection Apparatus Incorporating Clamping And Squeezing  
Members For Pumping Liquid Through Flexible Tubing

Please amend the paragraph found on page 7, lines 1-10, as follows:

In a first step, (Fig. 3a) the axis 74, with the eccentric cams 75, is revolved to a position that elevates the first clamping member 71 by an associated cam 75a, whereby the first clamping member clamps the right end of the tube segment 62 by means of blade surface 301. In a further stage of Fig. 3b, the axis 74 continues its revolution and the first set of squeezing members are elevated by associated cams 75b. The squeezing members 76 squeeze the tube segment 62 and force the liquid 73 to move left. In the next step (Fig. 3c), by the continuation of the revolution of the axis 74, the second clamping member 77 is elevated by an associated cam 75c and clamps the tube segment 62 in the left end of the squeezed area by means of blade surface 301. Meanwhile, the second squeezing set 78 is still elevated from the previous sequence, by the associated cams 75d, and starts to move down to ensure the continued flow of the liquid 73.